

DEPARTMENT OF ECOLOGY - TOXICS CLEANUP PROGRAM
SITE DATA SUMMARY

Dec 18, 1997

SITE ID INFORMATION:

TCP ID: N-18-5052-000

SITE NAME: BREMERTON AUTO WRECKING LANDFILL

SITE LOCATION INFORMATION:

COUNTY:
18 KITSAP

ADDRESS:
4275 SR 3 SW

CLOSEST CITY:
PORT ORCHARD

ZIP CODE:
98366

	DEGREES	MINUTES	SECONDS	METHOD	TOWNSHIP	RANGE	SECTION	TAX PARCEL #:
LONGITUDE:	<u>122.00</u>	<u>44.00</u>	<u>29.40</u>	<u>99</u>	<u>0.00</u>	<u>0.00</u>	<u>0.00</u>	
LATITUDE:	<u>47.00</u>	<u>30.00</u>	<u>36.40</u>					

LEGISLATIVE DISTRICT 35

CONGRESSIONAL DISTRICT: 6

SITE STATUS INFORMATION:

RESPONSIBLE UNIT: NW NORTHWEST
SITE MANAGER: POLAYES, JOANNE

DATE ENTERED: 12/17/97
LAST UPDATE DATE: 12/18/97

ECOLOGY STATUS:	<u>1</u>	STATUTE:	<u>2</u>
INDEPENDENT STATUS:	-	PROGRAM PLAN:	-
WARM RANK:	-	UBAT SITE:	-
NFA CODE:	-		

EPA ID - PRELIMINARY ASSESSMENT RATING: -
SITE INSPECTION RATING: -

ERTS ID: N26624
LUST ID: - AFRS PROJECT CODE: -

SITE COMMENTS:

Former construction debris landfill collapsed into Gorst Creek which runs thru culvert under landfill. Never properly closed. WQ, DOT and

AFFECTED MEDIA & CONTAMINANTS INFO:

MEDIA	STATUS	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	#13	#14	#15	#16	#17	DW TYPE
4 Soil	S	S	-	S	-	S	-	S	-	-	-	-	-	-	-	-	-	-	-

NUMBERS 1 THROUGH 17 CORRESPOND TO THE CONTAMINANT NUMBERS ON THE ATTACHED REPORT

1. **Base/Neutral/Acid Organics:** Hazardous substances typically included in the Base/Neutral/Acid fraction of EPA's priority pollutant compound list. Examples are: Acenaphthene; Hexachlorobenzene; Fluoranthene; 2,4-dinitro-toluene; Isophorone.
2. **Halogenated Organic Compounds:** Organic compounds, typically solvents, with one or more of the halogens (e.g., Chlorine, Bromine, Fluorine) incorporated into their structure. Examples are: Carbon Tetrachloride; Chloroform; Vinyl Acetate; 1,1,2,2-tetrachloroethane; freons.
3. **EPA Priority Pollutants - Metals and Cyanide:** Metals included in EPA's priority pollutant compounds list. Examples are: Antimony, Arsenic, Beryllium, Cadmium, Chromium, Copper, Cyanide, Lead, Mercury, Nickel, Selenium, Silver, Thallium and Zinc.
4. **Metals - Other:** Other non-priority pollutant metals. Examples are: Aluminum, Barium, Cobalt, Iron, Manganese and Tin.
5. **Polychlorinated biPhenyls (PCBs):** A specific "family" of aromatic chlorinated organic compounds, often referred to as "AROCOR." Common types are: AROCOR-1016, AROCOR-1221, AROCOR-1260.
6. **Pesticides:** Chemical agents used to control pests such as: fungicides, herbicides and insecticides. Examples are: Aldrin, Chlordane, Endrin, Diazinon, Folex, Malathion.
7. **Petroleum Products:** Crude oil and any fraction thereof. Each of these materials may consist of many specific chemical compounds. Examples are: Gasoline, diesel fuel, mineral oil.
8. **Phenolic Compounds:** Hazardous substances typically included in the acid extractable fraction of EPA's priority pollutant compound list. Examples are: 2,4,6-trichloro-phenol; Phenol; Cresols; Pentachlorophenol; Benzoic Acid.
9. **Non-Halogenated Solvents:** Organic solvents, typically volatile or semi-volatile, not containing any halogens. Examples are: Acrolein; Benzene; Toluene; Acetone; 4-Methyl-2-pentanone.
10. **Dioxin:** A family of more than 70 compounds of chlorinated dioxins. Examples: 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD); P-dioxin; Hexachlorodibenzo-p-dioxin; Polychlorinated dibenzo-para-dioxin (PCDD).
11. **Polynuclear Aromatic Hydrocarbons (PAH):** Hydrocarbons composed of two or more benzene rings. Examples are: Benzo-Fluoranthene; Chrysene; Anthracene; Acenaphthene.
12. **Reactive Wastes:** Wastes that react violently upon contact with other substances (especially air or water) as defined by the Dangerous Waste Regulation (WAC 173-303-090(7)). They explode easily or are otherwise unstable. Examples: Peroxides; Metallic Sodium.
13. **Corrosive Wastes:** Wastes that are highly corrosive as defined by the Dangerous Waste Regulation (WAC 173-303-090(6)). Substances with very high (base) or very low (acid) pH. Examples: Nitric Acid, Sodium Hydroxide.
14. **Radioactive Wastes:** Wastes that emit more than background levels of radiation. Examples are: High and low level nuclear wastes; mixed nuclear wastes; Uranium mine tailings.
15. **Conventional Contaminants, Organic:** Unspecified organic matter that imposes an oxygen demand during its decomposition. This is reflected by elevated Biochemical Oxygen Demand (BOD), Chemical Oxygen Demand (COD) and/or Total Organic Carbon (TOC). Typically a component of municipal solid waste leachates, sewage, septage, food wastes, wood waste leachate and similar organic wastes.
16. **Conventional Contaminants, Inorganic:** Non-metallic inorganic substances or indicator parameters that may indicate the existence of contamination if present at unusual levels. Examples are: Chloride, Sulfur compounds, Nitrogen compounds, pH, conductivity, hardness and alkalinity.
17. **Asbestos:** All forms of Asbestos. Asbestos fibers have been used in products such as building

SIS DATA ENTRY FORM
EXPLANATION OF CODES USED IN PART 1

STATUTE:

- 1 = CERCLA
- 2 = MTCA Only
- 3 = RCW 70.105B
- 4 = RCW 90.48
- 5 = RCRA-C
- 6 = RCRA-D

INDEPENDENT SITE STATUS:

- 1 = Release Report Received, awaiting assessment by PLP
- 2 = Independent Site Assessment or Interim RA Report received
- 3 = Independent Final RA Report received

RESPONSIBLE UNIT:

- CE = Central
- EA = Eastern
- EP = EPA
- HA = Hanford
- HQ = HQ Site Cleanup
- IN = Industrial
- NW = Northwest
- SW = Southwest

NFA (NO FURTHER ACTION) CODE:

- 1 = NFA after assessment
- 2 = Removed from Hazardous Sites List
- 3 = Referred (transferred) to another Ecology program
- 4 = Referred to another agency
- 5 = Referred to local governmental entity
- 6 = Cleaned up under prior authority
- 7 = Cleanup completed, not on HSL

ORDER OF CONTAMINANT GROUPS:

- #1 = Base/Neutral Organics
- #2 = Halogenated Organic Compounds
- #3 = Metals - Priority Pollutants
- #4 = Metals - Other
- #5 = PCB
- #6 = Pesticides
- #7 = Petroleum Products
- #8 = Phenolic Compounds
- #9 = Non-Halogenated Solvents

ECOLOGY STATUS:

- 1 = Awaiting Assessment (by Ecology)
- 2 = Ranked, Awaiting RA
- 3 = RA in progress
- 4 = Independent RA
- 5 = RA Completed, O&M Underway
- 6 = RA Completed, Performance Monitoring Underway
- 7 = RA Conducted, residual contamination left on site; inst. controls
- 8 = RA and all other activities completed

WARM BIN NUMBER:

- 0 = NPL
- 1 = Highest Assessed Risk
- 2
- 3
- 4
- 5 = Lowest Assessed Risk

METHOD (used to find long./lat.):

- A = Address Matching Software
- G = Global Positioning Satellite (GPS)
- M = Manual

MEDIA & CONTAMINANTS CODES:

- C = Confirmed
- S = Suspected
- R = Remediated

DRINKING WATER TYPE:

- 1 = Single Family Residence
- 2 = Community Water Supply

- #10 = Dioxins
- #11 = PAH
- #12 = Reactive Wastes
- #13 = Corrosive Wastes
- #14 = Radioactive Wastes
- #15 = Conventional Contaminants, Organic
- #16 = Conventional Contaminants, Inorganic
- #17 = Asbestos